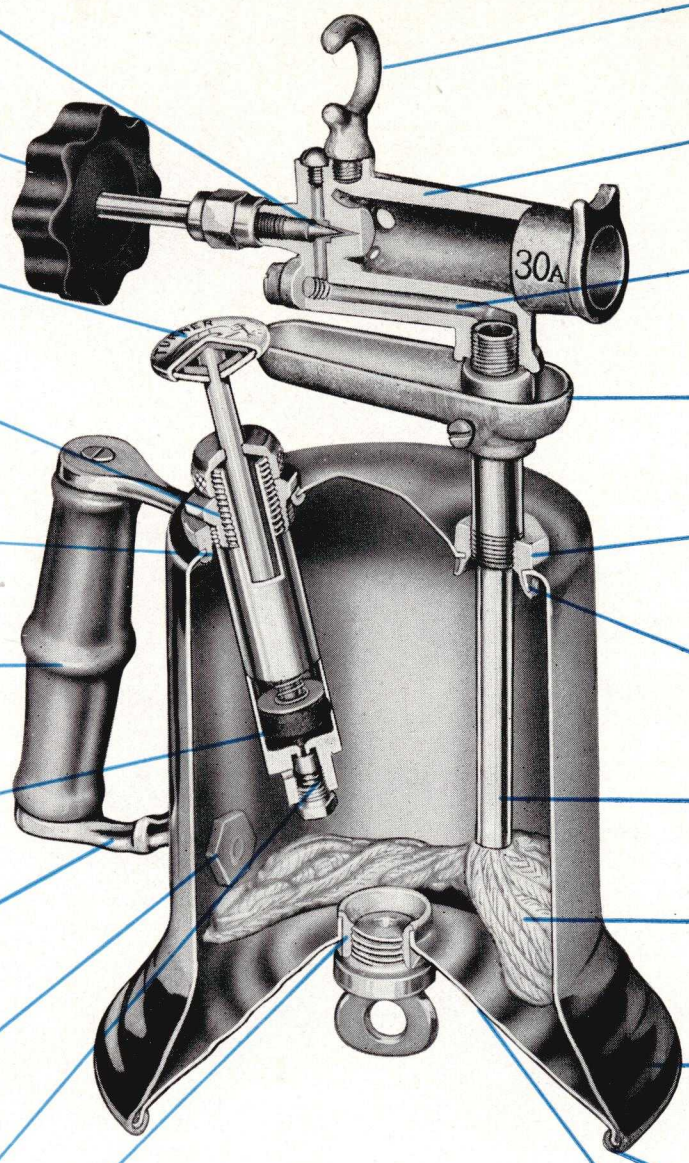
TURNER STANDARD LINE TORCHES

The Choice of Experience!



Heavy jam-proof shoulder on needle

Large, cool valve wheel

Palm-fitting reinforced oval pump handle

Threaded blow-proof pump construction

Pump inlet locked inside tank

Comfortable sure-grip inclined handle

Self-lubricating pump leather

Cast brass handle brackets

Lock nuts for handle brackets

Positive-action single spring check valve

Non-leak filler plug and inlet

Removable cast brass solder iron hook

One-piece heavy cast bronze burner

Oversize fuel passages

Full length cast brass drip cup

"Socket wrench" construction of twist-proof hexagon inlet

Inlet locked inside tank

Non-rusting brass feed pipe

Heavy cotton wick

Seamless polished brass tank

Double-lock seam bottom construction

Funnel-shaped corrugated bottom

TURNER No. 30A

Typical STANDARD LINE construction is shown in the above cut-away view. SAFETY is assured by securely **locking** all inlets **inside** the tank, metal-to-metal. PERFORMANCE is guaranteed by exclusive design of the massive one-piece cast bronze burner and rapid, blow-proof pump. For the complete STANDARD LINE, see the reverse side of this sheet.

SALES SHEET S

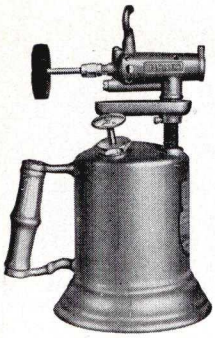
PRINTED IN U.S.A. 12-1-41

THE TURNER BRASS WORKS

SYCAMORE ILLINOIS

Since 1871

TURNER STANDARD LINE TORCHES



No. 150—quart

No. 150

Home craftsmen, farmers, tinkerers and others who often find a blow torch to be a "friend in need" appreciate this lowest-priced Turner Torch. The No. 150 is not a "stripped" or "competitive" model. The powerful, blow-proof pump is removable for filling. Otherwise it is exactly the same as the No. 30A described below: inclined, comfortable handle with cast bronze brackets; massive, efficient cast bronze burner; highly polished quart-size brass tank. Only Turner's volume could produce this torch at the price. For gasoline. Shipping wt. 4 lbs.

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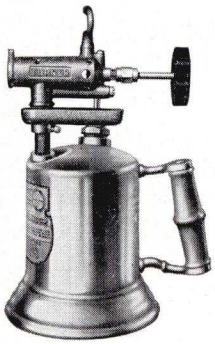

No. 30A—quart
No. 25A—pint

No. 30A

For the garage, service station, shop or repair bench, the No. 30A is ideal. The powerful one-piece cast bronze burner with the jam-proof taper-needle is clearly shown in the cut-away view on the reverse side of this sheet. Notice also the other features exclusively engineered by Turner: leak-proof Hexagon Feed Pipe Inlet, and all inlets locked, metal-to-metal, inside the sturdy polished brass tank; rapid blow-proof pump with self-lubricating leather washer. For gasoline. Shipping wt. 4½ lbs.

☐

No. 25A

The same as the No. 30A, pint size, with polished brass tank. For gasoline. Shipping wt. 3¾ lbs.

☐

No. 132—quart

No. 132

Mechanic-owners are proud of this handsome tool, although the finish is now polished brass instead of chrome, "for the duration". The powerful, one-piece, cast bronze burner of the No. 132, with the jam-proof taper-needle, has a reinforcing burner rib and protecting windshield. Like the other Standard Line torches, the safety of this efficient torch is assured by such features as Turner's blow-proof pump, in which all parts are threaded and screwed together for positive security. For gasoline. Shipping wt. 5 lbs.

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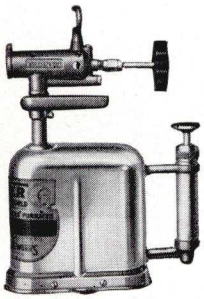

No. 318A—pint

No. 318A

The mechanic who carries a torch in his kit recognizes the convenience of the flat-pint No. 318A. The massive, one-piece cast bronze burner with jam-proof shouldered taper needle is mounted on the flat, polished brass, pint-size tank which is "ribbed" for strength. The rapid blow-proof pump has Turner's self-lubricating leather washer, and serves as the torch handle. The heavy, cast bronze bottom is conveniently recessed for the filler plug. For gasoline. Shipping wt. 5 lbs.

☐

No. 206A

Plumbers, painters, maintenance men—all who use a torch for continuous service—prefer the No. 206A with its automatic cleaning needle and replaceable jet-block which insure a constant, dependable blue-blast flame. As in all Turner Torches, the over-size fuel passages prevent clogging. The exclusive feature of Carburetor Adjustment permits instant adjustment of the gas-and-air mixture to meet varying fuel and job conditions. The same burner, with its protecting windshield, is used on the Master Line 42A. Specify whether for gasoline or kerosene. Shipping wt. 4¾ lbs.

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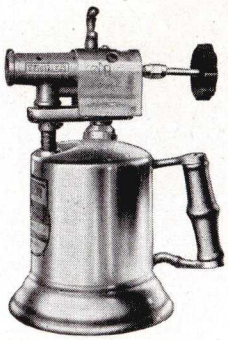

No. 206A—quart

No. 39A

For those jobs that require a "brute" of a flame — preheating castings for welding, soldering large joints, etc.—the No. 39A is "tailor made", with its massive burner that has a ⅞" opening. Yet the Carburetor Adjustment, which instantly regulates the air-and-gas mixture, permits throttling down to a mere whisp of a flame. This is the same burner that is used on the Master Line No. 45A—notice the features as shown in the cut-away on the Master Line sheet, especially the convenient drip-cup filler valve. Specify whether for gasoline or kerosene. Shipping wt. 5 lbs.

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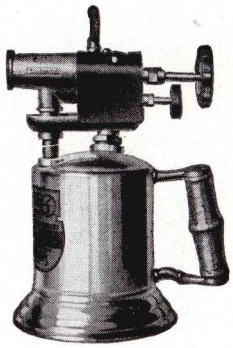

No. 39A—quart

No. 35A

Wherever time is at a premium—refrigeration repair shops, service stations, repair shops — the No. 35A "belongs". Just put a match to the instant-lighting preheater, and the burner is generated without further attention or danger of spilled gasoline. Like the No. 39A, the burner is extra large, with a ⅞" opening, but the massive flame can be throttled down at will by means of the regulation of the gas-and-air mixture permitted by Carburetor Adjustment. Other features are the automatic cleaning needle, replaceable jet-block and protecting windshield. For gasoline. Shipping wt. 5 lbs.

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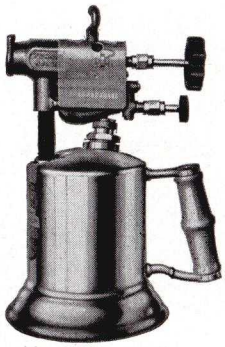

No. 35A—quart

No. 92A

Experienced precision workers in the factory and laboratory and on particular sweating and copper-fitting jobs insist on the Turner Double Jet burner of the No. 92A. Both jets function to produce a soot-free, pencil point "flame-within-a-flame" of terrific intensity, hot enough for light brazing. When idling, the lower jet produces a noiseless "lazy" flame that keeps the torch generated for instant action. Equipped with protecting windshield (not shown). For gasoline. Shipping wt. 4½ lbs.

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No. 95A

The same as the No. 92A, pint size, with polished brass tank. For gasoline. Shipping wt. 3½ lbs.

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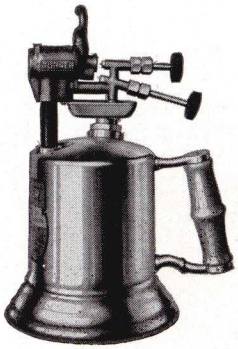


No. 92A—quart
No. 95A—pint

MATERIAL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
ALTERNATE MATERIALS ARE BEING USED AS REQUIRED BY WAR REGULATIONS.

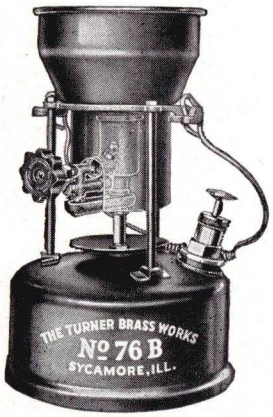
TRADE MARK

SINCE 1871

TURNER FIRE POTS

Safe as a Candle

TURNER FIREPOTS

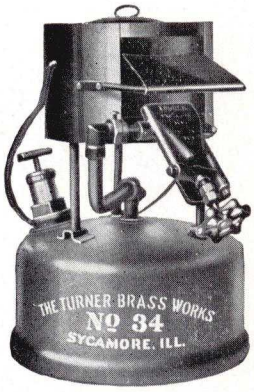


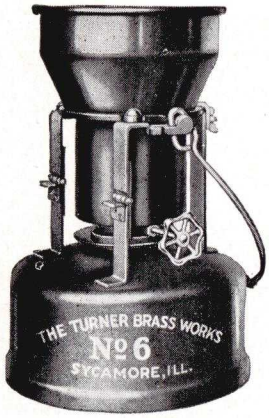
TURNER NO. 76B FIRE POT

The finest general purpose fire pot on the market. Has a patented copper bronze lifetime burner which operates as flexibly as a blotorch, giving perfect flame control. Will melt a pot of metal more quickly than a coil type furnace and then, with flame turned low, will hold it molten for hours without burning and wasting it. Has a cool composition valve handle with deeply corrugated edge which affords a firm grip. Gas orifice is cleaned automatically with each valve closing. Impossible to jam the orifice by rough usage, and both the cleaning needle tip and orifice block may be easily replaced at trivial cost after years of usage. Coil replacements, repair expenses, and job tie-ups completely eliminated with this new type fire pot. Operators' time saved owing to fact it will function continuously at low heat and need not be regenerated many times while working on long jobs. New design malleable cast top plate has handle which locks in vertical position, horizontal to support soldering coppers, or may be removed entirely so that fire pot can be used as a blotorch. Effective, quick-action, trouble-free pump; heavy lead-coated welded steel tank. Gasoline fuel. Capacity 1 gallon, shipping weight 13 pounds.

TURNER NO. 34 FIRE POT

A combination tinners', plumbers', and mechanics' fire pot; heats a pair of soldering coppers and a pot of metal at the same time. Special Turner composition bronze burner generates and operates like a blotorch. Valve handle is made of cool composition material and has a deeply corrugated edge which gives a firm grip. Burner has a removable wire cleaning needle tip. Thru this improved design there is practically no wear on the orifice which cannot become enlarged through hard usage. Quick-action, trouble-free pump; heavy gauge welded steel tank. Gasoline fuel. Capacity 1 gallon, shipping weight 11½ pounds.





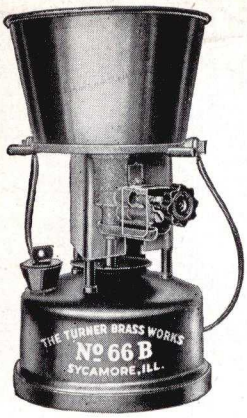
TURNER NO. 6 FIRE POT

A very popular coil-type fire pot of improved design. Delivers an excellent flame and is very satisfactory for all general purpose work. The hinged top may be tilted over exposing the coil, jet block, and drip cup for easy cleaning or replacement of parts. Coil removal is simplified through easy loosening of a draw-down nut which seats it firmly in valve casting. Improved bail locks handle in vertical position, horizontal to support soldering coppers, or may be removed if fire pot is to be used as a blotorch. Double drip cup prevents overflowing of ignited fuel when generating. Quick-action, trouble-free pump; heavy lead-coated welded steel tank. Gasoline fuel. Capacity 1 gallon, shipping weight 11 pounds.

TURNER NO. 61 FIRE POT

An extremely low-priced fire pot which has become a volume leader because of its effective performance and ease of operation. The coil burner develops a large blue flame with rapid melting capacity. Super-structure of standard Turner design and can be quickly dismantled for servicing. Bail locks in vertical position, horizontal to support soldering coppers, or may be removed if fire pot is to be used as a blotorch. Improved type quick-action brass pump; heavy lead-coated welded steel tank. Gasoline fuel. Capacity ¾ gallon, shipping weight 10½ pounds.

(OVER)

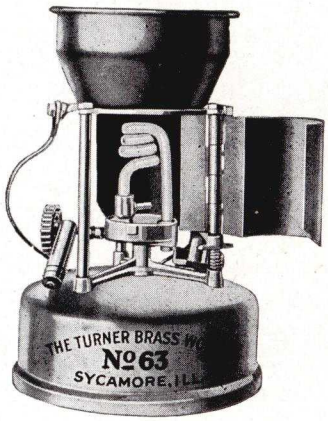


TURNER NO. 66B FIRE POT

Designed especially to meet the rigid service requirements of telephone, power and other public service companies. Heavy patented copper bronze burner gives complete flame control. Dual-action valve controls gas flow and regulates flame volume for quick melting blast or low pilot blaze which will keep metal molten for hours without burning and wasting it. Gas orifice cleaned automatically each time valve is closed; wire cleaning needle tip and orifice block easily removable for replacement. This fire pot will operate continuously and effectively under severe weather conditions and will melt solder, lead, paraffin or insulating compound more quickly than old style burners. Built throughout to withstand rough usage. Lead-coated steel tank protected by heavy welded bottom rim; strong upright posts screw into non-leaking tank connections which cannot loosen. Top hood may be removed for heating compound kettle, soldering coppers, etc. Separate funnel filler with dust cap; rapid-action, trouble-free pump unit. Diameter of top hood 9½ inches (takes 8-inch melting pot); overall height 17½ inches; tank capacity 1 gallon; shipping weight 18 pounds. Gasoline fuel.

TURNER NO. 63 FIRE POT

An exceptionally powerful coil furnace. Has cast bronze drip cup, extra large coil with patented baffle or flame spreader, and burns gasoline or kerosene. Equipped with safety valve air release. Patented draw down nut makes a positive joint not depending on threads for seal against leakage in coil connection. Hinged windshield permits quick access to coil, drip cup and jet for cleaning or replacement of parts. Gasoline or kerosene fuel. Capacity 1 gallon, shipping weight 12 pounds.



TURNER NO. 601 UTILITY HOOD
(Not Illustrated)

On all Turner Fire Pots except the Nos. 34 and 66B the No. 501 Standard Hood will accommodate a 6-inch melting pot. If specified a **No. 601 Utility Hood** can be supplied in its place which will hold an 8-inch melting pot. The No. 34 fire pot takes only the 6-inch melting pot and the No. 66B takes the 8-inch size.

The No. 601 Utility Hood is sturdily built to withstand rough usage, the bottom plate being made of malleable iron with lugs which lock into the top plate of the fire pot. When shipped as regular equipment add $3.50 to list price of fire pot.

TURNER MELTING POTS AND LADLES

Turner cast iron melting pots are deep pattern and will fit any make of fire pot or furnace. The 6-inch size is standard for the Nos. 76B, 34, 6, 61, and 63 fire pots and will hold 30 pounds of melted lead, solder, or babbitt. The 8-inch size is used on the No. 66B fire pot or with the No. 601 Utility Hood and has 60 pounds metal capacity.

Size	Capacity Melted Lead	Shipping Weight
6 in.	30 lbs.	5 lbs.
8 in.	60 lbs.	15 lbs.

The Turner Ladle has an extra deep malleable iron bowl with double pouring lips. The handle is wrought steel with a hole punched in the end for hanging up. 3-inch ladle, shipping weight 2 pounds.

TURNER

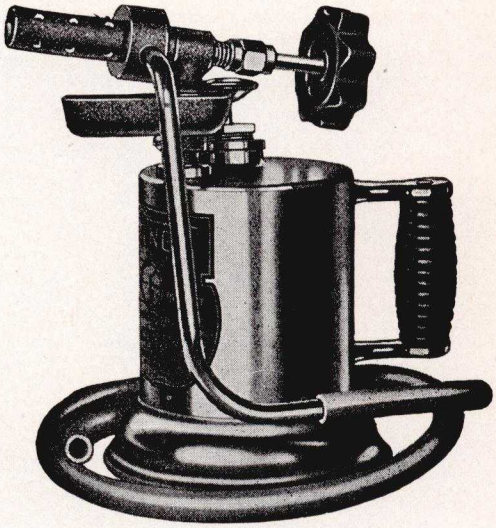
Halide Refrigerant Gas Leak Detector

Model H-1

Positively detects leaks of all chlorinated hydrocarbon refrigerants including methyl chloride (Artic), ethyl chloride, trichlorethylene, methylene chloride (Carrene), dichlorodifluoromethane (F-12 or Freon), trichloromonofluoromethane (F-11), and dichlorotetrafluorethane (F-114). Thousands in use by country's largest manufacturers and installers of electric refrigerators and refrigerator units.

The Turner Halide Refrigerant Gas Leak Detector Model H-1 is a development of the Turner Engineering and Research Laboratory. Extreme efficiency in discovering quickly even the smallest leak is assured by the employment of a very simple chemical principle:

Chlorinated hydrocarbon refrigerants, upon being heated in a flame, release Chlorine which becomes Copper Chloride in the presence of Copper, changing the color of the flame from blue to green.



MODEL H-1

This principle is applied very effectively in the Turner Halide Detector. The blowtorch-type burner, fitted with a copper sleeve insert, burns with a clear, blue flame as long as pure air is syphoned through the air tube. When the flexible exploring tube is in the neighborhood of a leak, air containing traces of the refrigerant gas is pulled into the burner, which is heated to approximately 1200° F. This heat changes the liberated Chlorine to Copper Chloride and the resulting green flame indicates the presence of the gas.

The acute sensitivity of the Turner Model H-1 Detector is made possible by the large area of the copper sleeve insert in the burner. The flame shows a green tinge in the leak area, becoming more and more brilliantly green until the location of the leak is discovered—quickly and accurately. Special tests have proven that leaks equivalent to a loss of one pound of refrigerant gas in 7½ years are detected with ease.

Specifications

BURNER: Cast bronze generator valve; rugged brass air cylinder and burner tube with copper sleeve insert; removable orifice jet block; replaceable automatic wire cleaning needle; large, cool needle control valve wheel; oversize cast iron drip (generating) cup.

TANK: One piece seamless shell and funnel-shaped corrugated bottom both drawn of heavy brass to resist the corrosive action of alcohol fuel; large cast filler plug in bottom with heavy leak-proof lead gasket; pump, feed pipe and filler inlets locked metal-to-metal inside the tank for safety of operation even under excessive heat and pressure.

PUMP: Easy action, same size as used in quart blow torches; simple single spring check valve with alcohol-proof composition seat; heavy pre-formed leather; comfortable oval palm-fitting handle.

DIMENSIONS: From handle to tip of burner 8 inches by 7½ inches high by 4½ inches wide.

FUEL: Alcohol.

CAPACITY: One pint.

SHIPPING WEIGHT: Four pounds.

The Turner Halide Detector Model H-1 serves as a blow torch as well as a detector. For general work such as soldering, heating coils to expel gases, and similar purposes it can be used as illustrated. For fine solder work requiring a restricted flame, the H-2 Adapter is available. This adapter fits into the nozzle opening, cutting the flame to a fine point. Specify: Model H-2 Adapter.

PRINTED IN U.S.A.
4-15-43

THE TURNER BRASS WORKS
Sycamore, Ill. U.S.A.

SERVICE INSTRUCTIONS

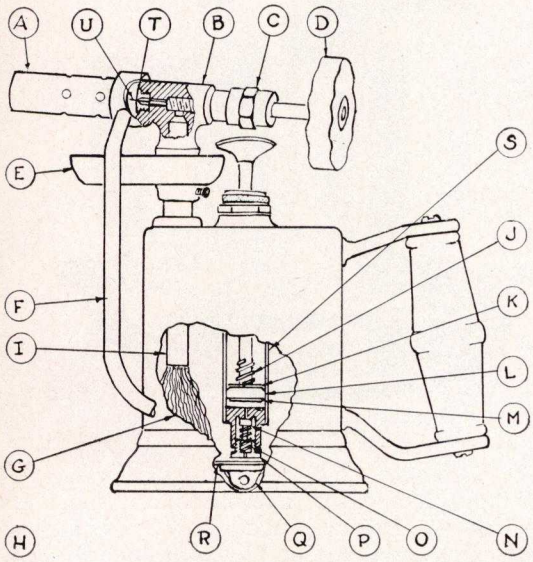
for the

Turner Halide Refrigerant Gas Leak Detector

Model H-1

Every Turner Halide Detector is given an individual burning and suction test before shipment. To be sure of obtaining the performance built into your Turner Detector, observe the following precautions:

1. The tank should be from one-half to three-fourths full of clean, completely denatured alcohol. Solox (a product of the U. S. Industrial Alcohol Sales Co.) has been found quite satisfactory.
2. NEVER fill the tank or pump air into the tank in a room where there is a possibility of refrigerant gas being present. The alcohol will absorb the gas and burn green instead of blue.
3. If the flame burns green with the alcohol in use after the above suggestions have been followed, clean carefully (see "Instructions for Cleaning" on this page) and refill with pure GRAIN alcohol. Many alcohol formulas are being revised because of war restrictions, and such revisions may make them unfit for use as detector fuel.
4. Pressure in the tank should always be kept LOW. Ten to fifteen strokes of the pump should be enough, since additional pressure is built up by the operating heat. For acute sensitivity during detection, the flame should be steady and slightly "lazy." With the proper pressure in the tank, this type of flame is easily obtained by adjusting the needle control valve. Excess pressure makes lighting and efficient detection difficult. Release the pressure in the tank after using.
5. To generate, burn dry a drip cup full of alcohol, protected from wind and drafts. If not fully generated, repeat. Do NOT use a gas flame or preheating torch to generate—there is real danger of ruining the burner tube and charring the wick.



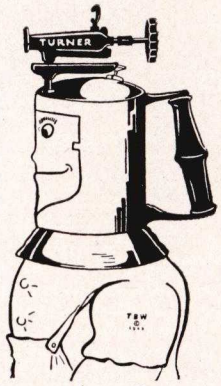
Parts List

Letter	Part Name	List Price
A	Burner Tube	$1.20
B	Generator Body	2.35
C	Packing Nut	.35
D	Needle Control Valve	.65
E	Drip Cup	.70
F	Air (Suction) Tube	.85
G	Wick	.04
H	Exploring Tube (not shown)	.25
I	Feed Tube	.30
J	Plunger Spring	.10
K	Steel Pump Washer	.06
L	Pump Leather	.06
M	Pump Leather Retainer	.10
N	Pump Check	.06
O	Pump Check Spring	.10
P	Check Plug	.06
Q	Filler Plug with Lead Gasket	.80
R	Lead Gasket for Filler Plug	.10
S	Pump Cylinder	.90
T	Orifice Jet Block	.35
U	Cleaner Needle and Retainer	.30

Trade discounts allowed to recognized dealers and jobbers.

Instruction for Cleaning the Turner Model H-1 Halide Detector

1. Remove Burner Tube (A) by unscrewing to the left. Heat to a red glow over a gas flame to dispel any traces of refrigerant gas that may have been absorbed.
2. Unsolder the Air Tube (F) from lower side of tank and remove Air Tube and Cylinder as one piece. Clean thoroughly with air pressure or by washing in alcohol.
3. Remove pump by unscrewing hexagon collar and clean carefully. Drain tank by pouring from pump inlet.
4. Turn Generator Body (B) and Drip Cup (E) to the left to remove the complete assembly from the tank. Rinse with clean alcohol.
5. Unscrew Packing Nut (C) and Needle Control Valve (D) at the same time so that the Packing Nut remains on the shaft.
6. Unscrew Feed Tube (I) from feed tube connection in bottom of Generator Body (B). Remove Wick (G) by pulling it from the bottom of Feed Tube (I).
7. Clean all residue from the Wick, then re-assemble in tube by forming a loop of small wire long enough to pass through tube. Pass the loop through the divided strands of wicking and draw the wick up into the tube flush with threaded end. **Warning:** the detector will not operate if the wick is left out.
8. Test to see that the passageways in Generator Body (B) are open by blowing through them.
9. To prevent leakage, apply ordinary laundry soap to the male threads on feed pipe connections and pump collar before re-assembling.
10. Reverse the above steps to re-assemble. A narrow blade screwdriver will be helpful in pushing the wick into the tank. Be sure that all parts are screwed in place firmly to prevent air or fuel leaks. Consult the Instruction Tag that came with your Turner Halide Detector to check for correct operation.



Yours for Service ---
Torchy Turner

THE TURNER BRASS WORKS

SYCAMORE ILLINOIS

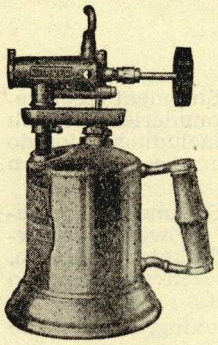
Since 1871

Combination Price List — No. 46-118B

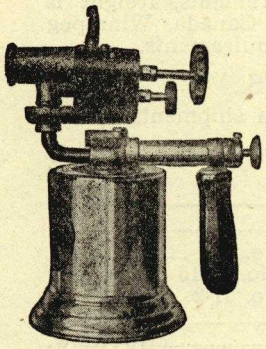
ISSUED MARCH 8, 1942

(Subject to change without notice)

Blow Torches—



No. 30A
"Standard Line"



No. 45A
"Master Line"

Type	Model No.	Capacity	Fuel	List Price	Suggested Dealer Price
Standard Line	150	Quart	Gasoline	$ 4.90	$ 3.25
" "	30A	"	"	5.60	3.75
" "	25A	Pint	"	5.60	3.75
" "	132§	Quart	"	6.10	4.05
" "	206A	"	See Note*	7.60	5.05
" "	318A	Flat Pint	Gasoline	9.10	6.05
" "	39A	Quart	See Note*	9.60	6.40
" "	35A	"	Gasoline	10.60	7.05
" "	92A	"	"	11.20	7.45
" "	95A	Pint	"	11.20	7.45
§No. 132 has polished brass finish instead of chrome "for the duration".					
Master Line	42A	Quart	See Note*	8.10	5.40
" "	45A	"	See Note*	10.60	7.05
" "	52A	Flat Pint	See Note*	10.60	7.05
" "	48A	Quart	Gasoline	11.70	7.80
" "	62A	Flat Pint	"	11.70	7.80
Flame Spreader	F-1	3/4"		1.00	.65
" "	F-2	7/8"		1.00	.65
Laboratory	8	Pint	Alcohol	10.50	7.00
"	19	"	Gasoline	14.00	9.35
"	51	"	"	7.30	4.90
Engine	41	Quart	"	10.50	7.00
"	141	2-Quart	"	12.50	8.35
Utility	50	3-Quart	"	18.50	12.50
Handitorch	2	¼ Pint	"	1.20	.80
"	3	½ "	"	1.60	1.07
"	4	½ "	"	2.10	1.40
"	5	½ "	Alcohol	2.35	1.57
Handitorch Kit	2K	¼ "	Gasoline	1.80	1.20
" "	4K	½ "	"	3.00	2.00

Fire Pots—

Coil	61	¾ Gallon	Gasoline	10.70	7.15
Coil	6	1 "	"	12.80	8.55
Bronze Burner	76B	1 "	"	13.90	9.25
Coil	63	1 "	See Note*	14.50	9.65
Combination	34	1 "	Gasoline	16.40	10.95
Bronze Burner	66B	1 "	Gasoline	22.90	15.25
Melting Pot — 6"		30 lb. Lead		1.10	.75
" " — 8"		60 lb. Lead		2.20	1.50
Ladle — — — 3"				.70	.55

NOTE: Torches and Fire Pots indicated by * can be equipped for Kerosene fuel if specified.

HALIDE DETECTORS —	Detector	H-1	Pint	Alcohol	8.10	5.40
	"	H-15	½ Pint	"	3.60	2.40
	Adapter	H-2			.50	.33
CAMP STOVES — (Instant Lighting)	Traveller DeLuxe	1311	3 Pint	Gasoline	$10.30	$6.85
	Traveller	1211	3 Pint	"	8.70	5.80
	Camper	1161	1½ Pint	"	6.50	4.35
	Picnicker	1111	¾ Quart	"	5.40	3.60
LANTERNS — (Instant Lighting)	2 Mantle	1511 & 1512		Gasoline	8.60	5.75
	2 Mantle	911		"	7.50	5.00
	1 Mantle	711		"	6.50	4.35
	1 Mantle	751		"	6.20	4.15

Note: Western Dealers' prices slightly higher to cover Jobbers' added transportation costs.

Jobbers: Jobbers' Schedule on reverse side of this sheet. No freight allowances on camp appliances.

Repair Parts: Repair Parts Lists available upon request.

NOTE: Above resale prices apply only if in accord with government regulations.

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JOBBERS' SCHEDULE
Applying to Current Price List

TERMS

2% discount for payment in 10 days from date of invoice or 30 days net on all merchandise except soldering coppers which take 1% discount for 10 days payment or 30 days net.

FREIGHT ALLOWANCES

All prices F.O.B. factory, with freight allowances as follows:

EASTERN UNITED STATES—On shipments meeting Minimum Shipment Requirements, freight is allowed to receiving points east of the Western boundaries of North Dakota, South Dakota, Nebraska, Kansas, Oklahoma and Texas, including Colorado Springs, Denver, and Pueblo, Colorado (except that El Paso, Texas is in western classification).

WESTERN UNITED STATES—On shipments meeting Minimum Shipment Requirements, freight is allowed to Atlantic Seaboard, or $1.50 per cwt. is allowed to receiving points west of western boundaries of North Dakota, South Dakota, Nebraska, Kansas, Oklahoma, and Texas, including El Paso. (Excepting Denver, Colorado Springs, and Pueblo, Colorado, which are in Eastern Classification.)

EXPORT—On export shipments requiring special packing and boxing, 5% will be added to the regular jobbers' prices to cover extra cost. Allowances are same as above on shipments meeting Minimum Shipment Requirements to dock area.

CANADA—On shipments meeting Minimum Shipment Requirements, freight is allowed to Winnipeg or Eastern receiving points. In Western Canada, Winnipeg freight is allowed on shipments meeting Minimum Shipment Requirements.

MINIMUM SHIPMENT REQUIREMENTS

In accordance with the above allowances, freight is allowed on shipments of the following units:

ITEM	Freight Allowed On
BLOW TORCHES	18
Flame Spreaders	No Allow.
Laboratory Torches	18
Engine Torches	18
Utility Torches	No Allow.
Handitorches—No. 2	144
Handitorches—Nos. 3, 4 and 5	72
Handitorch Kits—No. 2K	108
Handitorch Kits—No. 4K	60

ITEM	Freight Allowed On
FIRE POTS	12
Halide Detectors—No. H-1	24
Halide Detectors—No. H-15	48
Sleeve Adapters—No. H-2	No Allow.
Camp Stoves	No Allow.
Lanterns	No Allow.

Note: Shipments may be assorted. Using a minimum basis of twelve (12) units, the following quantities would be considered one (1) unit each:

TORCHES	1½
No. 2 Handitorches	12
Nos. 3, 4 and 5 Handitorches	6
No. 2K Handitorch Kits	9
No. 4K Handitorch Kits	5

FIRE POTS	1
No. H-1 Halide Detectors	2
No. H-15 Halide Detectors	4

ACCEPTANCE OF ORDERS

The Turner Brass Works is pledged to full cooperation with priorities regulations which specify that deliveries be made in accordance with preference ratings assigned. Non-priority orders can be accepted only on the basis that shipment will be made at the earliest possible date consistent with this policy.

If requested, partial shipments will be made as items become available, with the understanding that, on quantities less than the MINIMUM SHIPMENT REQUIREMENTS, the customer will waive freight allowances.

Our jobbers are urged to state on each order the approximate date that the merchandise will be required so we can cooperate in meeting these requirements to the fullest extent that conditions permit.

DAMAGE CLAIMS

Title to all merchandise becomes vested in the purchaser on delivery by us to the initial carrier. Customers' claims for damages, loss, etc., must be filed against the carrier although we will assist in every way possible to expedite adjustment.

JOBBING SPECIALTIES

We maintain a completely equipped plant and foundry for fabricating non-ferrous metals including Bronze Tablets, Signs, Memorial Markers, Name Plates, Castings, Punch Press and Screw Machine Products. Send for a quotation on your requirements.

THE TURNER BRASS WORKS